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SHEET 1 Serial No. Atty. Docket No. 1993 U.S. Department of Commerce Form PTO-1449 10/045,881 Patent and Trademark Office (REV. 7/80) LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) Applicant: Dar et. al. **Group 1713** Filing Date: 01/11/02 U.S. PATENT DOCUMENTS Class Subclass Filing Date If Name Date *Examiner Initial **Document Number** Appro-Priate AA AB AC AD RECEIVED AΕ AF AUG 1 9 2002 AG AH AJ ΑJ AK FOREIGN PATENT DOCUMENTS Transla-Class Subclass Tion **Date** Country **Document Number** Yes No AL AM AN **AQ** AP OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Parker, H.Y., Westmoreland, D.G, and Chang, H.R., "ESR Study of MMA Batch Emulsion Polymerization in AR le Real Time: Effects of Particle Size", Macromolecules 1996, 29, Pg. 5119-5127. AS **AT** DATE CONSIDERED **EXAMINER** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in **EXAMINER:** conformance and not considered. Include copy of this form with next communication to applicant.

OF_ SHEET Serial No. Filing Date: January 11, 2002 Group Filing Date If Class Subclass Appro-**Priate** 208 Caneba, Gerard T. 526

AF AG AH AJ AJ AK **FOREIGN PATENT DOCUMENTS** Transla-**Document Number** Date Country Class **Subclass** tion Yes No AL AM AN AO AP OTHER REFERENCES (Including Author, Title, Date, Perlinent Pages, Etc.) Gerard T. Caneba, Bo Wang, "Low VOC latex paints from a Precipitation Polymerization Process", Clean Prod AR Processes 3 (2001) 55-59 © Springer-Vrlag, 2001.

Technology, Vol 11 No. 4 pgs. 278-286, 1990.

62, 2039-2051 (1996).

Gerard T. Caneba, "Free-Radical Retrograde-Precipitation Polymerization Process", Advances in Polymer

Anuj Aggarwal, Rahul Saxena, Bo Wang, and Gerard T. Caneba; "Studies of the Polymerization of Methacrylic Acid via Free-Radical Retrograde Precipitation Polymerization Process, Journal of Applied Polymer Science, Vol.

Initial If reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in

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Atty. Docket No. 1993.VIN

Applicant: Dar, et. al.

Name

U.S. PATENT DOCUMENTS

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Document Number

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)

US 5,173,551

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